

Supplementary Materials:

Convenient Synthesis of Uncovered Imprinted Microspheres by *Ganoderma Lucidum*
Spore-Stabilized Pickering Emulsion Polymerization and Their Enhanced
Recognition of Spiramycin

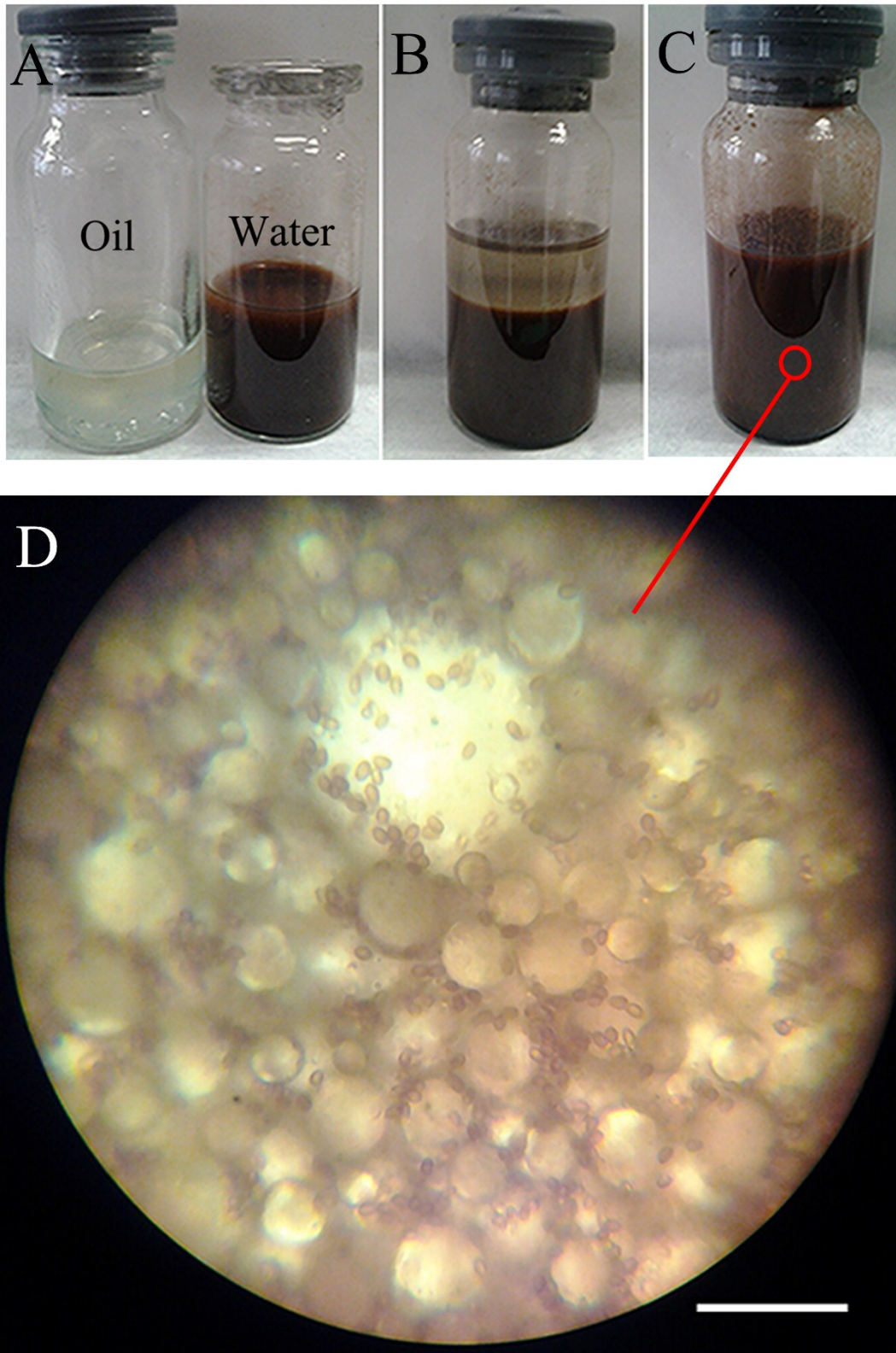


Fig. S1 Pictures of oil-phase and water-phase dispersion (A), the Pickering emulsion before (B) and after (C) formation, the micrographs of o/w emulsion (D), (scale bars: 100 μm).

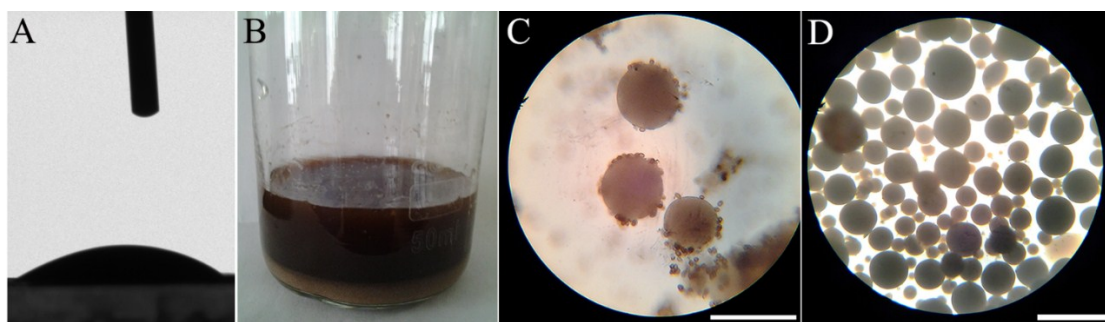


Fig. S2 The contact angle of GLS (A), the picture of natural separation of GLS particles from SP-MIMs (B), and the micrographs of SP-MIMs suspended in water: the microspheres in process of water treatment (C) and after treatment by water (D), (scale bars: 100 μm).

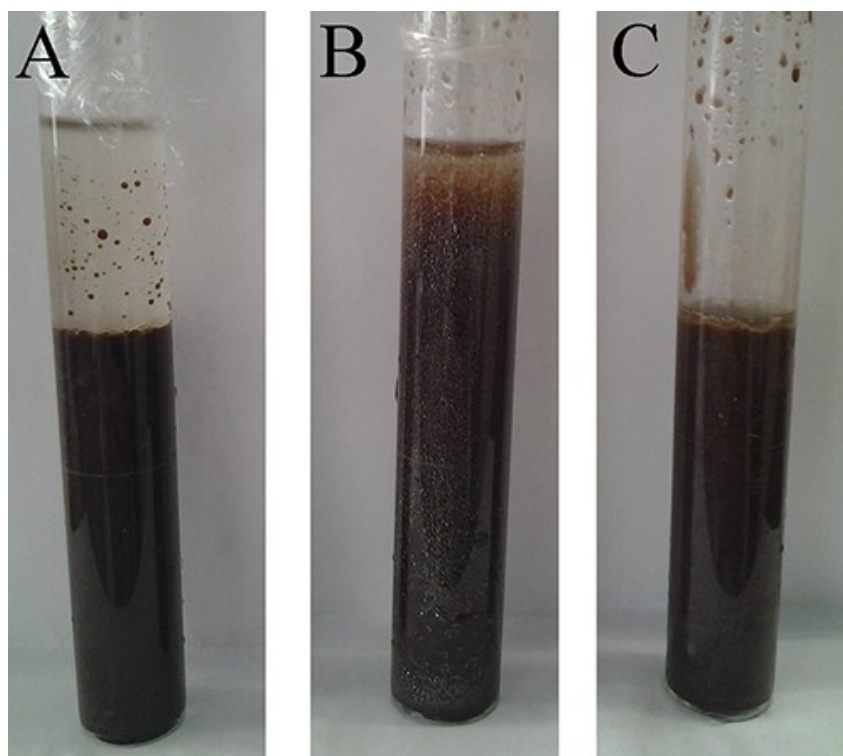


Fig. S3 Digital photograph of Pickering emulsions by different amount of stabilizer (GLS).

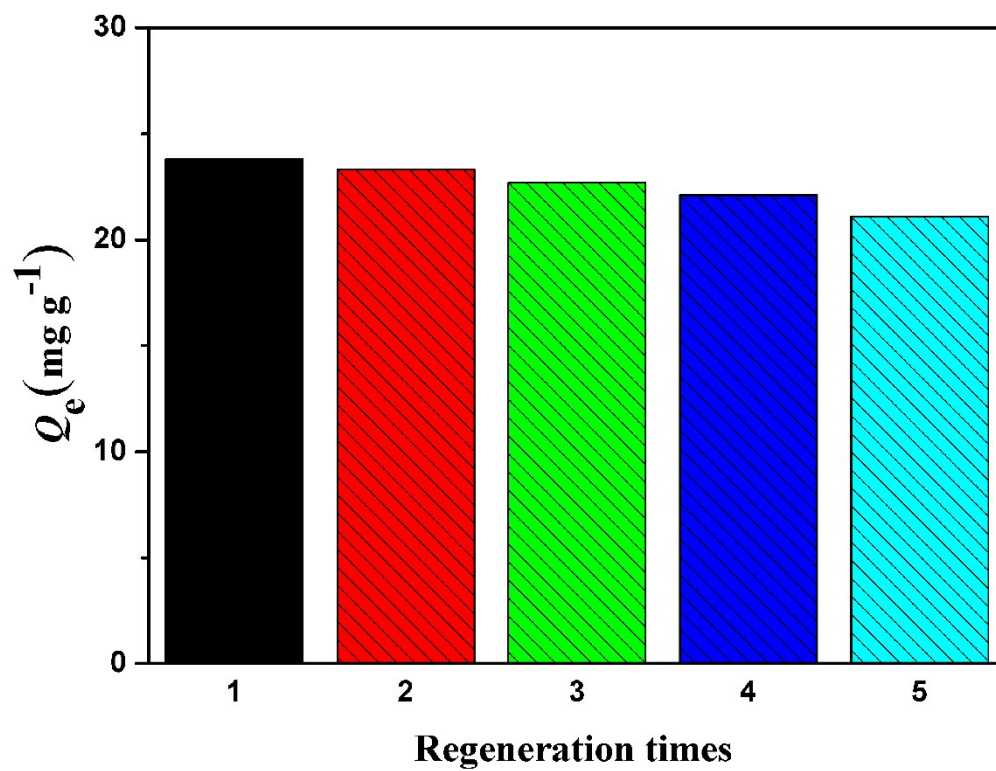


Fig. S4 Regenerative property of SP-MIMs for five cycles.

Table S1

The surface area and pore structure of GLS, SP-MIMs and SP-NIMs by BET/BJH method.

Sample	Specific surface area (m ² /g)	Cumulative pore volume (mL/g)	Average pore diameter (nm)
GLS	2.77	0.0461	14.11
SP-MIMs	374.78	0.8027	11.25
SP-NIMs	309.22	0.7225	10.12